## STUDIES IN THE ANACARDIACEAE. II1

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Through the kindness of Dr. E. D. Merrill my attention has been called to the fact that the combination Ailanthus peregrina Barkl. as given in "Studies in the Anacardiaceae. I" is untenable, since it is antedated by A. altissima (Miller) Swingle. The following combination and synonymy should therefore be substituted for that on page 264 of the present volume of the Annals.

Ailanthus altissima (Miller) Swingle, Jour. Wash. Acad. Sci. 6: 495. 1916.

Ailanthus glandulosa Desf., Mem. Acad. Sci. Paris for 1786. p. 265, pl. 8. 1788.

Ailanthus procera Salisb. Prodr., p. 171. 1796.

Ailanthus Cacadendron Schinz & Thell., Mem. Soc. Sci. Nat. Cherbourg 38: 679. 1912.

Ailanthus peregrina Barkl., Ann. Mo. Bot. Gard. 24: 264. 1937.

Albonia Peregrina Buc'hoz, Herb. Color. Amér., pl. 57. 1783.

Pongelion glandulosum Pierre, Fl. Cochinchin. 4: pl. 294. 1893.

Rhus Sinense Houttuyn, Natuur. Hist. II. 2: 212. 1774. Rhus Cacodendron Ehrhart, Hannov. Mag. 21: 225-226. 1783.

Rhus Succedaneum Buc'hoz, Herb. Color. Amér., pl. 57. 1783.

Rhus peregrina Stapf, Index Lond. 1: 113. 1929.

Toxicodendron Altissimum Miller, Gard. Dict., ed. 8. 1768, excl. synonymy.

<sup>&</sup>lt;sup>1</sup> Issued September 27, 1937.

Also, further study has shown that in accordance with the International Rules of Botanical Nomenclature the plant recently published as *Pseudosmodingium Pterocarpus* should bear the name:

Pseudosmodingium rhoifolium (DC.) Barkl., n. comb.

Pseudosmodingium Pterocarpus (Sessé & Moc.) Barkl., Ann. Mo. Bot. Gard. 24: 263. 1937.

Rhus pterocarpa DC., Prodr. 2: 84. 1825, in syn.

Rhus Pterocarpus Sessé & Moc., Pl. Nov. Hisp., p. 47. 1888. Spathelia (?) rhoifolia DC., Prodr. 2: 84. 1825; DC., in A. DC., Calq. Dess. Fl. Mex. Moc. & Sessé, p. 3, pl. 190. 1874.

Apparently this species was originally based on the collection of Sessé and Mociño, No. 4938, a portion of which, now deposited in the Field Museum of Natural History, sheet no. 847794, has been examined.